VOLUME 55 • AUTHOR INDEX

Aarset H *see* Ahlén C *et al*
Abbritti G *see* dell'Omo M *et al*
Adachi M *see* Shima M and Adachi M
Agabiti N *see* Ciccone G *et al*
Agius RM *see* Prescott GJ *et al*
Ahlén C *et al*. Diver's hand: a skin disorder common in occupational saturation diving, **141**
Identification of infectious *Pseudomonas aeruginosa* strains in an occupational saturation diving environment, **480**
Aiken TC *see* Blain PG *et al*
Aitio A *see* Hänninen H *et al*
Aizawa Y *see* Nakadate T *et al*
Albin M *et al*. Impact of exposure to insulation wool on lung function and cough in Swedish construction workers, **661**
Alfredsson L *see* Östlin P *et al*
see Hammar N *et al*
see Thorbjörnsson COB *et al*
Alfvén T *see* Järup L *et al*
ALSPAC study team *see* Farrow A *et al*
Ancona C *see* Michelozzi P *et al*
see Michelozzi P *et al*
Andersen A *see* Grimsrud TK *et al*
Andren S *see* Brugha R *et al*
Anttila A *see* Sallmén M *et al*
Apostoli P *et al*. Male reproductive toxicity of lead in animals and humans: *review*, **364**
Armitage AJ *see* Douglas D *et al*
Armitage S *see* Mason HJ *et al*
Armstrong BG. Effect of measurement error on epidemiological studies of environmental and occupational exposures, **651**
Armstrong R *see* Milton DK *et al*
ASCLEPIOS study group *see* Apostoli P *et al*
see Larsen SB *et al*
Atterbury MR *see* Lemasters GK *et al*
Axelson O *see* Forastiere F *et al*

Bach E *see* Soll-Johanning H *et al*
Bailer AJ *et al*. Trends in rates of occupational fatal injuries in the United States (1983–92), **485**
Ballester F *see* Tenias JM *et al*
Banks DE *et al*. Respiratory health effects of opencast coalmining: a cross sectional study of current workers: *correspondence*, **287**
Baris D *et al*. Agricultural use of DDT and risk of non-Hodgkin's lymphoma: pooled analysis of three case-control studies in the United States, **522**
Barker P *see* Stephens R and Barker P
Barker RD *see* van Tongeren MJA *et al*
Barker RD *et al*. Risk factors for sensitisation and respiratory symptoms among workers exposed to acid anhydrides: a cohort study, **684**
Barltrop D *see* Chalkley SR *et al*
Bechtold WE *see* Rothman N *et al*
Bellander T *see* Järup L *et al*
Bellis D *see* Magnani C *et al*
Benvenuti A *see* Talini D *et al*
Berger J *see* Pless-Mulloli T *et al*
Bernadac P *see* Nadif R *et al*
Bernardi P *see* Magnani C *et al*
Bertazzi PA *see* Pesatori AC *et al*
Bertrand J-P *see* Nadif R *et al*
Betta P *see* Magnani C *et al*
Bhattacharya A *see* Lemasters GK *et al*
Bhopal RS *et al*. Does living near a constellation of petrochemical, steel, and other industries impair health?, **812**
Biggeri A *see* Ciccone G *et al*
see Forastiere F *et al*
Bignon J *see* Gilg Soit Ilg A *et al*
Birk T *see* Weiland SK *et al*
Birrell L *see* Harrington JM *et al*
Bisanti L *see* Ciccone G *et al*
Blain PG *et al*. Occupational asthma due to porcine pancreatic amylase: *correspondence*, **434**
Blair A *see* Baris D *et al*
Blair A *et al*. Mortality and cancer incidence of aircraft maintenance workers exposed to trichloroethylene and other organic solvents and chemicals: extended follow up, **161**
Boettcher M *see* Pless-Mulloli T *et al*
Boffetta P *see* Kogevinas M *et al*
see Straughan JK *et al*
Bohadana AB *see* Massin N *et al*
Boice Jr JD *see* Tarone RE *et al*
Bonde JP *see* Apostoli P *et al*
see Larsen SB *et al*
Boogaard PJ *see* Bos PMJ *et al*
see Brouwer DH *et al*

Book reviews Baselt RC. Biological Monitoring Methods for Industrial Chemicals, 3rd edition, **288**
Cherry N, Ogden T. Inhaled particles VIII, **648**
Collins CH, Grange JM, Yates MD. Tuberculosis Bacteriology, 2nd edition, **216**
Draper GJ. Cancer in the Offspring of Radiation Workers: a Record Linkage Study, **649**
Hasleton PS. Spencer's Pathology of the Lung Fifth Edition, **506**
Hewitt C N, Davison G, *editors*. Air Pollution in the United Kingdom, **578**
I C Shaw, J Chadwick. Principles of Environmental Toxicology, **722**
MRC Institute for Environment and Health. Fibrous Materials in the Environment, **649**
N Ashford, C Miller. Chemical Exposures: Low Levels and High Stakes, 2nd edition, **722**
St John Holt A. Principles of Health and Safety At Work, **648**
Waldron HA, Edling C, *editors*. Occupational Health Practice 4th Edition, **506**
World Health Organisation. Determination of Airborne Fibre Number Concentrations: A Recommended Method by Phase-Contrast Optical Microscopy (Membrane Filter Method), **648**
World Health Organisation. Tobacco Or Health: A Global Status Report, **649**
Booth-Jones AD *see* Lemasters GK *et al*
Bos PMJ *see* Brouwer DH *et al*
Bos PMJ *et al*. Proposal for the assessment of quantitative dermal exposure limits in occupational environments: part 1. Development of a concept to derive a quantitative dermal occupational exposure limit, **795**
Botta M *see* Magnani C *et al*
Bourgkard E *see* Nadif R *et al*
Bradshaw LM *see* Fishwick D *et al*
Bradshaw LM *et al*. Chronic bronchitis, work related respiratory symptoms, and pulmonary function in welders in New Zealand, **150**
Bradshaw T *see* Fishwick D *et al*
Brasure J *see* Petralia SA *et al*
Brisman J *et al*. Occurrence of self reported hand eczema in Swedish bakers, **750**
Brouwer DH *see* Bos PMJ *et al*
Brouwer DH *et al*. Proposal for the assessment of quantitative dermal exposure limits in occupational environments: part 2. Feasibility study for application in an exposure scenario for MDA by two different dermal exposure sampling methods, **805**
Brugha R *et al*. Risk of hepatitis A infection in sewage workers, **567**
Brunekreef B *see* Grievink L *et al*
Bucher A *see* Weiland SK *et al*
Bugel I *see* Niedhammer I *et al*
Burdorf A *see* Post WK *et al*
Burdorf A *et al*. Prognostic factors for musculoskeletal sickness absence and return to work among welders and metal workers, **490**
Burges DCL *see* Sorahan T *et al*
Burgess GL *see* Cherry NM *et al*
Burns CJ *et al*. Update of the morbidity experience of employees potentially exposed to chlorpyrifos, **65**
Bye T *see* Romundstad PR *et al*
Bye T *et al*. Health survey of former workers in a Norwegian coke plant: part 2. Cancer incidence and cause specific mortality, **622**

Caillard J-F *see* Gehanno J-F *et al*
Canner R *see* Feeney A *et al*
Cantor KP *see* Baris D *et al*
Cantrell A *see* Ehrlich R *et al*
Carletti A *see* Talini D *et al*
Carney G *see* Douglas D *et al*
Carrieri P *see* dell'Omo M *et al*
Carter JT *see* Harrington JM *et al*
Cartmill JB *see* Burns CJ *et al*
Carvajal S *see* Evans RW *et al*
Chalkley SR *et al*. Measurement of vitamin D3 metabolites in smelter workers exposed to lead and cadmium, **446**
Chambless L *see* Straif K *et al*
see Weiland SK *et al*
Chan-Yeung M *see* Fishwick D *et al*
Chellini E *see* Ciccone G *et al*
Chen M-L *see* Wu M-T *et al*
Cheng T-J *et al*. Chinese herbal medicine, sibship, and blood lead in children, **573**
Cherrie JW *see* Seaton A and Cherrie JW
Cherry NM *et al*. Crystalline silica and risk of lung cancer in the potteries, **779**
Cherubini G *see* Forastiere F *et al*
Chettle DR *see* Stokes L *et al*
Cho S-I *see* Xu X *et al*
Christiani DC *see* Wu M-T *et al*

see Xu X *et al*
Ciccone G *et al.* Road traffic and adverse respiratory effects in children, **771**
Clavel J *et al.* Occupational exposure to solvents and hairy cell leukaemia, **59**
Cocco P *et al.* Case-control study of occupational exposures and male breast cancer, **599**
Cockcroft A. Medical editors' trial amnesty, **12**
Coggon D *see* Palmer K *et al*
Cohen GR *see* Prescott GJ *et al*
Cole P *see* Sathiakumar N *et al*
Conso F *see* Clavel J *et al*
Consonni D *see* Pesatori AC *et al*
Contreras G *see* Fishwick D *et al*
Conway TL *see* Weaver KB *et al*
Cooley JD *et al.* Correlation between the prevalence of certain fungi and sick building syndrome, **579**
Corbett S *see* Morrell S *et al*
Corbo G *see* Ciccone G *et al*
Cowie HA *see* Miller BG *et al*
Cowie RL *see* Hessel PA *et al*
Crane G *see* Palmer K *et al*
Crane J *see* Milton DK *et al*
Cristofari MF *see* Leclerc A *et al*
Cui S *see* Xu X *et al*
Cullinan P *see* Post WK *et al*
Curran A *see* Fishwick D *et al*

Dalmasso P *see* Ciccone G *et al*
Dames W *see* Kevekordes S *et al*
De Broe M *see* Ehrlich R *et al*
de Klerk NH, Musk AW. Silica, compensated silicosis, and lung cancer in Western Australian goldminers, **243**
de Kort WLAM *see* Bos PMJ *et al*
Delemotte B *see* Leclerc A *et al*
dell'Omo M *et al.* Preventive measures reduce exposure to polycyclic aromatic hydrocarbons at a graphite electrode plant, **401**
Dell'Orco V *see* Ciccone G *et al*
see Michelozzi P *et al*
Delzell E *see* Sathiakumar N *et al*
D'Haese P *see* Ehrlich R *et al*
Dhondt S *see* Houtman ILD *et al*
Di Pede F *see* Talini D *et al*
Dittmer ID *see* Douglas D *et al*
Doekes G *see* Zock J-P *et al*
Donoghue AM. Inhalation of ammonium nitrate fuel oil explosive (ANFO): *correspondence*, **144**
Dosemeci M *see* Cocco P *et al*
see Rothman N *et al*
Douglas D *et al.* Exposure to asphalt or bitumen fume and renal disease: *correspondence*, **645**
Driscoll T *see* Morrell S *et al*
D'Sousa W *see* Milton DK *et al*
Du C-L, Wang J-D. Increased morbidity odds ratio of primary liver cancer and cirrhosis of the liver among vinyl chloride monomer workers, **528**
Dufour J-G *see* Leroyer C *et al*
Dunkelberg H *see* Kevekordes S *et al*
Dunn CE *see* Bhopal RS *et al*
Dusch M *see* Nadif R *et al*

Echeverria D *see* Graves AB *et al*
Edwards CC *see* Weaver KB *et al*
Ehrlich R *et al.* Lead absorption and renal dysfunction in a South African battery factory, **453**
Elder JP *see* Weaver KB *et al*
Elinder CG *see* Järup L *et al*
Elton RA *see* Prescott GJ *et al*
Engeland A *see* Grimsrud TK *et al*
Engholm G *see* Albin M *et al*
Erkkilä J *see* Hänninen H *et al*
Evans RI *see* Evans RW *et al*
Evans RW *et al.* Survey of injuries among West End performers, **585**

Fagg J *see* Simkin S *et al*
Falchi M *see* Magnani C *et al*
Farrington P *see* Brugha R *et al*
Farrow A *et al.* Birthweight of term infants and maternal occupation in a prospective cohort of pregnant women, **18**
Feeney A *et al.* Socioeconomic and sex differentials in reason for sickness absence from the Whitehall II study, **91**
Figgs L *see* Cocco P *et al*
Fingerhut M *see* Halperin W *et al*
Fishwick D *see* Bradshaw LM *et al*
see Milton DK *et al*
Fishwick D *et al.* Bronchial reactions to exposure to welding fumes: *correspondence*, **503**
Flandrin G *see* Clavel J *et al*
Fletcher AM *see* Simpson JCG *et al*
Fletcher T *see* García AM and Fletcher T
Flindt MLH. Occupational asthma due to amylase: *correspondence*, **647**
Flindt MLH, Hendrick DJ. Occupational asthma due to amylase: *correspondence*, **361**
Folkard S *see* Smith L *et al*
Foo SC *see* Ooi PL *et al*
Forastiere F *see* Ciccone G *et al*
see Michelozzi P *et al*
see Michelozzi P *et al*
Forastiere F *et al.* Adult myeloid leukaemia, geology, and domestic exposure to radon and γ radiation: a case control study in central Italy, **106**
Forrester C *see* Lemasters GK *et al*
Forst L *see* Lemasters GK *et al*
Fowkes FGR *see* Prescott GJ *et al*
Foy C *see* Bhopal RS *et al*
Franchi P *see* Leclerc A *et al*
Francis HM *see* Simpson JCG *et al*
Frank AL *see* Levin JL *et al*
Fredriksson K *see* Thorbjörnsson COB *et al*
Freudenheim JL *see* Petralia SA *et al*
Fries H-G *see* Schierl R *et al*
Frings-Dresen MHW *see* Sluiter JK *et al*
see van der Beek AJ and Frings-Dresen MHW
Fruhmann G *see* Schierl R *et al*
Fusco D *see* Michelozzi P *et al*
see Michelozzi P *et al*

Galassi C *see* Ciccone G *et al*
García AM, Fletcher T. Maternal occupation in the leather industry and selected congenital malformations, **284**
Gardiner K *see* Barker RD *et al*
see van Tongeren MJA *et al*
Gautrin D *see* Leroyer C *et al*
Geater A *see* Tuntiseranee P *et al*
Gebel TW *see* Kevekordes S *et al*
Gehanno J-F *et al.* Assessment of bibliographic databases performance in information retrieval for occupational and environmental toxicology, **562**
Gerr F *see* Stokes L *et al*
Gilbert SJ *see* Bailer AJ *et al*
Gilg Soit Ilg A *et al.* Estimation of the past and future burden of mortality from mesothelioma in France, **760**
Goh KT *see* Ooi PL *et al*
Goldberg M *see* Niedhammer I *et al*
Gompertz D *see* Harrington JM *et al*
Goudswaard A *see* Houtman ILD *et al*
Graham S *see* Petralia SA *et al*
Grange MACL *et al.* Prevalence of occupational lung disease among Botswana men formerly employed in the South African mining industry: *correspondence*, **577**
Graves AB *et al.* Occupational exposures to solvents and aluminium and estimated risk of Alzheimer's disease, **627**
Grievink L *et al.* Acute effects of ozone on pulmonary function of cyclists receiving antioxidant supplements, **13**
Griffin MJ. Evaluating the effectiveness of gloves in reducing the hazards of hand-transmitted vibration, **340**
Griffith WC *see* Rothman N *et al*
Grimsrud TK *et al.* Lung and bladder cancer in a Norwegian municipality with iron and steel producing industry: population based case-control studies, **387**
Guéguen A *see* Niedhammer I *et al*
see Leclerc A *et al*
Guercilena S *see* Pesatori AC *et al*
Gunnarsdottir H *see* Rafnsson V *et al*
Gustavsson P *et al.* Occupational exposures and squamous cell carcinoma of the oral cavity, pharynx, larynx, and oesophagus: a case-control study in Sweden, **393**
Gyawali P *et al.* Exposure to blood borne viruses and the hepatitis B vaccination status among healthcare workers in inner London, **570**
Gyi KM *see* Grange MACL *et al*

Hagen S *see* Miller BG *et al*
Hagmar L *see* Albin M *et al*
Hallin N *see* Albin M *et al*
Halperin W *et al.* Immunological markers among workers exposed to 2,3,7,8-tetrachlorodibenzo-p-dioxin, **742**
Hamilton L *see* Sorahan T *et al*
Hammar N *see* Östlin P *et al*
Hammar N *et al.* Job strain, social support at work, and incidence of myocardial infarction, **548**
Hänninen H *et al.* Occupational exposure to lead and neuropsychological dysfunction, **202**
Hansen HL, Jensen J. Female seafarers adopt the high risk lifestyle of male seafarers, **49**
Hansen J *et al.* Increased risk of lung cancer among different types of professional drivers in Denmark, **115**
Harrington JM *see* Sorahan T *et al*
see van Tongeren MJA *et al*
Harrington JM *et al.* Surveillance case definitions for work related upper limb pain syndromes, **264**
Harris JM *see* Barker RD *et al*
see van Tongeren MJA *et al*

Harrison RM *see* Leung P-L and Harrison RM
Hartge P *see* Blair A *et al*
Hatch EE *see* Tarone RE *et al*
Hattori Y *see* Ono Y *et al*
Hawton K *see* Simkin S *et al*
Hayes R *see* Cocco P *et al*
Hayes RB *see* Rothman N *et al*
Head J *see* Feeney A *et al*
Hedberg GE *et al.* Comparison between two programmes for reducing the levels of risk indicators of heart diseases among male professional drivers, **554**
Heederik D *see* Post W *et al*
see Post WK *et al*
see Zock J-P *et al*
Hellwig M *see* Kevekordes S *et al*
Hemminki K *see* Sallmén M *et al*
Hémon D *see* Clavel J *et al*
Hendrick DJ *see* Blain PG *et al*
see Flindt MLH and Hendrick DJ
Heptonstall J *see* Brugha R *et al*
Herbert FA *see* Hessel PA *et al*
Hertz-Picciotto I *see* Symanski E *et al*
Héry M *see* Massin N *et al*
Hessel PA *et al.* Lung health among plumbers and pipefitters in Edmonton, Alberta, **678**
Hildebrandt VH *see* Houtman ILD *et al*
Hilt B *see* Bye T *et al*
Hiruta S *see* Ono Y *et al*
Hjalmarsson I *see* Rafnsson V *et al*
Hnizdo E, Murray J. Risk of pulmonary tuberculosis relative to silicosis and exposure to silica dust in South African gold miners, **496**
Ho C-K *see* Wu M-T *et al*
Hoar-Zahm S *see* Kogevinas M *et al*
see Straughan JK *et al*
Hocking B. Pulsed electromagnetic fields and cancer: *correspondence,* **288**
Hocking B, Schilling CJ. Effects of acute exposure to ultrahigh radiofrequency radiation on three antenna engineers: *correspondence,* **144**
Hogstedt C *see* Järup L *et al*
Hoogendoorn L *see* Brouwer DH *et al*
Horichi Y *see* Omae K *et al*
Horng J-J *see* Cheng T-J *et al*
Hörte L-G *see* Nilsson RI *et al*
Houba R *see* Post W *et al*
Houtman ILD *et al.* Dutch monitor on stress and physical load: risk factors, consequences, and preventive action, **73**
Hovinga M *see* Sathiakumar N *et al*
Hsing AW *see* Cocco P *et al*
Huang Y *see* Xu X *et al*
Hubert G *see* Massin N *et al*
Hulshof CTJ *see* van der Weide WE *et al*
Hurst GA *see* Levin JL *et al*
Husman K *see* Uitti J *et al*
Huuskonen MS *see* Uitti J *et al*
Hwang Y-H *see* Cheng T-J *et al*

Ichihara G *see* Ono Y *et al*
Ilg AGS *et al.* Estimation of the past and future burden of mortality from mesothelioma in France, **760**
Infante-Rivard C *see* Leroyer C *et al*
Ingimarsson O *see* Rafnsson V *et al*
Inskip H *see* Palmer K *et al*
see Palmer K *et al*
Ishiwata K *see* Nakadate T *et al*
Ishizuka C *see* Omae K *et al*
see Takebayashi T *et al*
Ivaldi C *see* Magnani C *et al*
Iversen OJ *see* Ahlén C *et al*
see Ahlén C *et al*

Jakobsson R *see* Gustavsson P *et al*
Janlert U *see* Hedberg GE *et al*
Jansen SMA *see* Grievink L *et al*
Järup L *et al.* Cadmium may be a risk factor for osteoporosis, **435**
Mortality and cancer incidence in Swedish battery workers exposed to cadmium and nickel, **755**
Järvholm B *see* Brisman J *et al*
see Nilsson RI *et al*
Järvholm B, Sandén Å Lung cancer and mesothelioma in the pleura and peritoneum among Swedish insulation workers, **766**
Jensen J *see* Hansen HL and Jensen J
Joffe M *see* Larsen SB *et al*
Johansson H *see* Gustavsson P *et al*
Johnson JV *see* Hammar N *et al*
Jordaan E *see* Ehrlich R *et al*
Julian JA *see* Sathiakumar N *et al*
Jumper CA *see* Cooley JD *et al*

Kamijima M *see* Ono Y *et al*
Kaune WT *see* Tarone RE *et al*
Kaye WE *see* Stokes L *et al*
Kazerouni N *see* Kogevinas M *et al*
see Straughan JK *et al*
Keil U *see* Straif K *et al*
see Weiland SK *et al*
Kerr C *see* Morrell S *et al*
Kersemaekers WM *et al.* Assessment of exposure to solvents among hairdressers: reliability of a classification scheme and questionnaire, **37**
Kevekordes S *et al.* Human effect monitoring in cases of occupational exposure to antineoplastic drugs: a method comparison, **145**
Kidd MW *see* Miller BG *et al*
Kiss P *see* Apostoli P *et al*
Kleinerman RA *see* Tarone RE *et al*
Kogevinas M *see* Straughan JK *et al*
Kogevinas M *et al.* Cancer risk in the rubber industry: a review of the recent epidemiological evidence: *review,* **1**
Kolczak M *see* Stokes L *et al*
Kor-Anantakul O *see* Tuntiseranee P *et al*
Köster M *see* Thorbjörnsson COB *et al*
Kotani M *see* Nakadate T *et al*
Kovala T *see* Hänninen H *et al*
Kriebel D *see* Thompson ML *et al*
Kromhout H *see* Kersemaekers WM *et al*
see Kogevinas M *et al*
see Straughan JK *et al*
Kupper LL *see* Symanski E *et al*
see Symanski E *et al*
Kyyrönen P *see* Sallmén M *et al*

Landrigan P *see* Ehrlich R *et al*
Langseth H *see* Grimsrud TK *et al*
Lapp NL *see* Banks DE *et al*
Larsen SB *et al.* Time to pregnancy and exposure to pesticides in Danish farmers, **278**
Larson EB *see* Graves AB *et al*
Larson R *see* Sathiakumar N *et al*
Latini L *see* dell'Omo M *et al*
Lawther PJ. Richard Selwyn Francis Schilling 9 November 1911 to 30 September 1997, **363**
Leclerc A *see* Niedhammer I *et al*
Leclerc A *et al.* Carpal tunnel syndrome and work organisation in repetitive work: a cross sectional study in France, **180**
Heavy physical work and occurrence of sciatic pain: need for Poisson log linear models or for better data?: *correspondence,* **503**
Lee MK *see* Burns CJ *et al*
Leino-Arjas P. Smoking and musculoskeletal disorders in the metal industry: a prospective study, **828**
Leira HL *see* Romundstad PR *et al*
Lemasters GK *et al.* Prevalence of work related musculoskeletal disorders in active union carpenters, **421**
Lemmi M *see* Talini D *et al*
Leporati M *see* Magnani C and Leporati M
Leroyer C *et al.* Changes in airway function and bronchial responsiveness after acute occupational exposure to chlorine leading to treatment in a first aid unit, **356**
Letz R *see* Stokes L *et al*
Leung P-L, Harrison RM. Evaluation of personal exposure to monoaromatic hydrocarbons, **249**
Levin JL *et al.* Tyler asbestos workers: mortality experience in a cohort exposed to amosite, **155**
Lewin F *see* Gustavsson P *et al*
Lewis S *see* Milton DK *et al*
Li G-L *see* Rothman N *et al*
Limasset J-C *see* Clavel J *et al*
Lin Y-P *see* Cheng T-J *et al*
Lindbohm M-L *see* Sallmén M *et al*
Linet MS *see* Cocco P *et al*
see Tarone RE *et al*
Little RE *see* Farrow A *et al*
London L, Myers JE. Use of a crop and job specific exposure matrix for retrospective assessment of long term exposure in studies of chronic neurotoxic effects of agrichemicals, **194**
Loughney E *see* Blain PG *et al*
Love RG *see* Miller BG *et al*
Lu P-L *see* Wu M-T *et al*
Lubin J *see* Blair A *et al*
Luukkonen R *see* Hänninen H *et al*

Ma G *see* Xu X *et al*
McAdams M *see* Blair A *et al*
Macaluso M *see* Sathiakumar N *et al*
Macchioni P *see* Talini D *et al*
Macdonald I *see* Smith L *et al*
McDonald JC *see* Cherry NM *et al*
McLarty JW *see* Levin JL *et al*
McNeill FE *see* Stokes L *et al*
Magnani C, Leporati M. Mortality from lung cancer and population risk attributable to asbestos in an asbestos cement manufacturing town in Italy, **111**

Magnani C *et al.* Asbestos lung burden and asbestosis after occupational and environmental exposure in an asbestos cement manufacturing area: a necropsy study, **840**
Malmberg A *see* Simkin S *et al*
Malo J-L *see* Leroyer C *et al*
Mandal LH *see* Ahlén C *et al*
Mandereau L *see* Clavel J *et al*
Mannelin T *see* Hänninen H *et al*
Mao I-F *see* Wu M-T *et al*
Marchionna G *see* dell'Omo M *et al*
Marmot M *see* Feeney A *et al*
Marshall JR *see* Petralia SA *et al*
Martyn C *see* Palmer K *et al*
Mason HJ *et al.* Influence of biological and analytical variation on urine measurements for monitoring exposure to cadmium, **132**
Massin N *et al.* Respiratory symptoms and bronchial responsiveness in lifeguards exposed to nitrogen trichloride in indoor swimming pools, **258**
Matikainen E *see* Hänninen H *et al*
Mbuli S *see* Ehrlich R *et al*
Meding B *see* Brisman J *et al*
Melenka LS *see* Hessel PA *et al*
Mereau P *see* Leclerc A *et al*
Miceli M *see* Forastiere F *et al*
Michaelchuk D *see* Hessel PA *et al*
Michalek A *see* Petralia SA *et al*
Michelozzi P *et al.* Air pollution and daily mortality in Rome, Italy, **605**
Small area study of mortality among people living near multiple sources of air pollution, **611**
Michelsen H *see* Thorbjörnsson COB *et al*
Miller BG *see* Banks DE *et al*
Miller BG *et al.* Risks of silicosis in coalworkers exposed to unusual concentrations of respirable quartz, **52**
Miller S *see* Ehrlich R *et al*
Milton DK *et al.* Occupational asthma in New Zealanders: a population based study: *correspondence*, **215**
Moffatt S *see* Bhopal RS *et al*
Mollo F *see* Magnani C *et al*
Monteverdi A *see* Talini D *et al*
Morgan MG *see* Mason HJ *et al*
Morrell S *et al.* Best estimate of the magnitude of mortality due to occupational exposure to hazardous substances, **634**
Mortimer JA *see* Graves AB *et al*
Muir DCF *see* Sathiakumar N *et al*
Mundt KA *see* Straif K *et al*
see Weiland SK *et al*
Mur J-M *see* Nadif R *et al*
Murray J *see* Hnizdo E and Murray J
Musk AW *see* de Klerk NH and Musk AW
Muzi G *see* dell'Omo M *et al*
Myers JE *see* London L and Myers JE
see Thompson ML *et al*

Naaktgeboren B *see* Burdorf A *et al*
Nadif R *et al.* Relations between occupational exposure to coal mine dusts, erythrocyte catalase and Cu^{++}/Zn^{++} superoxide dismutase activities, and the severity of coal workers' pneumoconiosis, **533**
Nakadate T *et al.* Change in obstructive pulmonary function as a result of cumulative exposure to welding fumes as determined by magnetopneumography in Japanese arc welders, **673**
Nakamura R *see* Ono Y *et al*
Nakashima H *see* Omae K *et al*
Niedhammer I *et al.* Psychosocial factors at work and sickness absence in the Gazel cohort: a prospective study, **735**
Nilsson RI *et al.* Leukaemia, lymphoma, and multiple myeloma in seamen on tankers, **517**
Niu T *see* Xu X *et al*
Niven RMcI *see* Simpson JCG *et al*
Nomiyama T *see* Omae K *et al*
see Takebayashi T *et al*
Nordlinder R *see* Nilsson RI *et al*
Nordman H *see* Uitti J *et al*
Norell S *see* Gustavsson P *et al*
North F *see* Feeney A *et al*
Nurminen M *see* Leclerc A *et al*
Nykyri E *see* Sallmén M *et al*

Oldham LA *see* Simpson JCG *et al*
Ollila-Glenn N *see* Lemasters GK *et al*
Olsen J *see* Tuntiseranee P *et al*
Olsen JH *see* Hansen J *et al*
see Soll-Johanning H *et al*
Omae K *see* Takebayashi T *et al*
Omae K *et al.* Cross sectional observation of the effects of carbon disulphide on arteriosclerosis in rayon manufacturing workers, **468**
Ono Y *et al.* Epicondylitis among cooks in nursery schools, **172**
Ooi PL *et al.* Epidemiology of sick building syndrome and its associated risk factors in Singapore, **188**
Östlin P *et al.* Myocardial infarction in male and female dominated occupations, **642**
Ostro B *see* Michelozzi P *et al*
O'Uchi T *see* Omae K *et al*

Padungtod C *see* Xu X *et al*
Paggiaro P *see* Talini D *et al*
Pallotti G *see* Michelozzi P *et al*
Palmer K *et al.* Dementia and occupational exposure to organic solvents, **712**
Symptoms of hand-arm vibration syndrome in gas distribution operatives, **716**
Paolemili P *see* dell'Omo M *et al*
Paoletti L *see* Magnani C *et al*
Paris C *see* Gehanno J-F *et al*
Parry J *see* Brugha R *et al*
Pavesi M *see* Magnani C *et al*
Pearce N *see* Bradshaw LM *et al*
see Fishwick D *et al*
see Milton DK *et al*
Peel ET *see* Blain PG *et al*
Perry K *see* Brugha R *et al*
Persson B *see* Järup L *et al*
Perucci CA *see* Michelozzi P *et al*
see Michelozzi P *et al*
Pesatori AC *et al.* Dioxin exposure and non-malignant health effects: a mortality study, **126**
Petersen M *see* Halperin W *et al*
Petralia SA *et al.* Breast cancer risk and lifetime occupational history: employment in professional and managerial occupations, **43**
Petrozzino M *see* Talini D *et al*
Pham Q-T *see* Nadif R *et al*
Phillimore PR *see* Bhopal RS *et al*
Phoon MH *see* Ooi PL *et al*
Pickering CAC *see* Simpson JCG *et al*
Piffer S *see* Ciccone G *et al*
Pless-Mulloli T *see* Bhopal RS *et al*
Pless-Mulloli T *et al.* α-1-Microglobulin: epidemiological indicator for tubular dysfunction induced by cadmium?, **440**
Porru S *see* Apostoli P *et al*
Post WK *see* Burdorf A *et al*
Decline in lung function related to exposure and selection processes among workers in the grain processing and animal feed industry, **349**
Post WK *et al.* Stepwise health surveillance for bronchial irritability syndrome in workers at risk of occupational respiratory disease, **119**
Pothier L *see* Xu X *et al*
Pourmir I *see* Clavel J *et al*
Powers BS *see* Burns CJ *et al*
Prescott GJ *et al.* Urban air pollution and cardiopulmonary ill health: a 14.5 year time series study, **697**
Punnett L. Ergonomic stressors and upper extremity disorders in vehicle manufacturing: cross sectional exposure-response trends, **414**

Raabe GK *see* Wong O *et al*
Raaschou-Nielsen O *see* Hansen J *et al*
Rafnsson V *et al.* Association between exposure to crystalline silica and risk of sarcoidosis, **657**
Rappaport SM *see* Symanski E *et al*
see Symanski E *et al*
Reed LD *see* Bailer AJ *et al*
Reiman M *see* Uitti J *et al*
Renzoni E *see* Ciccone G *et al*
Reuterwall C *see* Östlin P *et al*
Rice PS *see* Gyawali P *et al*
Richmond J *see* Chalkley SR *et al*
Riihimäki V *see* Hänninen H *et al*
Risberg J *see* Ahlén C *et al*
Rivera ML *see* Tenias JM *et al*
Robertson A *see* Miller BG *et al*
Robins T *see* Ehrlich R *et al*
Robison LL *see* Tarone RE *et al*
Roeleveld N *see* Kersemaekers WM *et al*
Romaniuk H *see* Wong O *et al*
Romundstad PR *see* Bye T *et al*
Romundstad PR *et al.* Health survey of former workers in a Norwegian coke plant: part 1. Estimation of historical exposures, **616**
Rønneberg A *see* Bye T *et al*
see Romundstad PR *et al*
Rosner D *see* Graves AB *et al*
Ross D *see* Post WK *et al*
Rothman N *et al.* Urinary excretion of phenol, catechol, hydroquinone, and muconic acid by workers occupationally exposed to benzene, **705**
Roto P *see* Uitti J *et al*
Rusconi F *see* Ciccone G *et al*
Rushton L *see* Wong O *et al*
Rutkvist L-E *see* Gustavsson P *et al*
Ryan L *see* Xu X *et al*

Sakurai H *see* Omae K *et al*
see Takebayashi T *et al*
Sala M *see* Kogevinas M *et al*
see Straughan JK *et al*
Salkeld G *see* Morrell S *et al*
Sallmén M *et al.* Time to pregnancy among the wives of men exposed to organic solvents, **24**
Sammel M *see* Xu X *et al*
Sandén A *see* Järvholm B and Sandén Å
Sathiakumar N *et al.* Mortality from cancer and other causes of death among synthetic rubber workers, **230**
Saunders PJ *see* Wilson RC *et al*
Schierl R *et al.* Urinary excretion of platinum from platinum industry workers, **138**
Schilling CJ *see* Hocking B and Schilling CJ
Seaton A, Cherrie JW. Quartz exposures and severe silicosis: a role for the hilar nodes, **383**
Selby P *see* Ehrlich R *et al*
Serretti N *see* Talini D *et al*
Sestini P *see* Ciccone G *et al*
Shea KM *see* Farrow A *et al*
Shima M, Adachi M. Indoor nitrogen dioxide in homes along trunk roads with heavy traffic, **428**
Shimaoka M *see* Ono Y *et al*
Shopp G *see* Halperin W *et al*
SIDRIA collaborative group *see* Ciccone G *et al*
Simkin S *et al.* Stress in farmers: a survey of farmers in England and Wales, **729**
Simpson JCG *et al.* Prevalence and predictors of work related respiratory symptoms in workers exposed to organic dusts, **668**
Sjögren B. Mortality of Dutch coal miners in relation to pneumoconiosis, chronic obstructive pulmonary disease, and lung function: *correspondence*, **503**
Slater T *see* Bradshaw LM *et al*
Sluiter JK *et al.* Work stress and recovery measured by urinary catecholamines and cortisol excretion in long distance coach drivers, **407**
Smith AN *see* Levin JL *et al*
Smith G *see* Wilson RC *et al*
Smith L *et al.* Work shift duration: a review comparing eight hour and 12 hour shift systems: *review*, **217**
Smith MT *see* Rothman N *et al*
Smith TJ *see* Wu M-T *et al*
see Xu X *et al*
Soll-Johanning H *et al.* Cancer incidence in urban bus drivers and tramway employees: a retrospective cohort study, **594**
Sorahan T *et al.* Lung cancer mortality in nickel/chromium platers, 1946–95, **236**
Søstrand P. Inhalation of ammonium nitrate fuel oil explosive (ANFO): and possible concomitant exposure: *correspondence*, **647**
Soutar CA *see* Banks DE *et al*
see Miller BG *et al*
Spång G *see* Järup L *et al*
Sperati A *see* Forastiere F *et al*
Stayner LT *see* Bailer AJ *et al*
Steen T *see* Grange MACL *et al*
Steiner M *see* Pless-Mulloli T *et al*
Stephens R, Barker P. Role of human neurobehavioural tests in regulatory activity on chemicals, **210**
Stevenson AJ *see* Mason HJ *et al*
Stevenson H *see* Bos PMJ *et al*
Stewart PA *see* Blair A *et al*
Stokes L *et al.* Neurotoxicity in young adults 20 years after childhood exposure to lead: the Bunker Hill experience, **507**
Stout NA *see* Bailer AJ *et al*
Straif K *see* Weiland SK *et al*
Straif K *et al.* Workplace risk factors for cancer in the German rubber industry: part 2. Mortality from non-respiratory cancers, **325**
Straughan JK *et al.* Cancer risk in the rubber industry: a review of recent epidemiological evidence: *correspondence*, **646**
Straus DC *see* Cooley JD *et al*
Study Group on Repetitive Work *see* Leclerc A *et al*
Swanson M *see* Petralia SA *et al*
Sweeney MH *see* Halperin W *et al*
Symanski E *et al.* Comprehensive evaluation of long term trends in occupational exposure: part 1. Description of the database, **300**
Comprehensive evaluation of long term trends in occupational exposure: part 2. Predictive models for declining exposures, **310**

Takebayashi T *see* Omae K *et al*
Takebayashi T *et al.* Cross sectional observation of the effects of carbon disulphide on the nervous system, endocrine system, and subjective symptoms in rayon manufacturing workers, **473**
Takeuchi Y *see* Ono Y *et al*
Talini D *et al.* Asthma-like symptoms, atopy, and bronchial responsiveness in furniture workers, **786**
Tanaka S *see* Omae K *et al*
Tarone RE *et al.* Residential wire codes: reproducibility and relation with measured magnetic fields, **333**
Taskinen H *see* Sallmén M *et al*
Tate JA *see* Bhopal RS *et al*
Tawn EJ. Health of children born to medical radiographers: *correspondence*, **647**
Taylor AJN *see* Barker RD *et al*
see van Tongeren MJA *et al*
Taylor R *see* Morrell S *et al*
Tenías JM *et al.* Association between hospital emergency visits for asthma and air pollution in Valencia, Spain, **541**
Teyssier-Cotte C *see* Leclerc A *et al*
Thirion B *see* Gehanno J-F *et al*
Thompson ML *et al.* Prevalence odds ratio or prevalence ratio in the analysis of cross sectional data: what is to be done?, **272**
Thorbjörnsson COB *et al.* Psychosocial and physical risk factors associated with low back pain: a 24 year follow up among women and men in a broad range of occupations, **84**
Tilzey AJ *see* Gyawali P *et al*
Toamain JP *see* Massin N *et al*
Tobias A. Dynamite plunger plots should not be used: *correspondence*, **361**
Todd A *see* Ehrlich R *et al*
Torgén M *see* Thorbjörnsson COB *et al*
Toss G *see* Järup L *et al*
Touranchet A *see* Leclerc A *et al*
Town I *see* Milton DK *et al*
Tuchsen F *see* Soll-Johanning H *et al*
Tucker P *see* Smith L *et al*
Tuntiseranee P *et al.* Are long working hours and shiftwork risk factors for subfecundity? A study among couples from southern Thailand, **99**
Turner S *see* Cherry NM *et al*
Turrini D *see* Pesatori AC *et al*

Uemura T *see* Omae K *et al*
Uitti J *et al.* Respiratory health of cigar factory workers, **834**

Valleron A-J *see* Gilg Soit Ilg A *et al*
van der Beek AJ *see* Sluiter JK *et al*
van der Beek AJ, Frings-Dresen MHW. Assessment of mechanical exposure in ergonomic epidemiology, **291**
van der Grinten MP *see* Houtman ILD *et al*
van der Poel EGT *see* Houtman ILD *et al*
van der Weide WE *et al.* Development and evaluation of a quality assessment instrument for occupational physicians, **375**
van de Weyer C *see* Schierl R *et al*
van Dijk FJH *see* van der Weide WE *et al*
van Hemmen JJ *see* Bos PMJ *et al*
see Brouwer DH *et al*
Vanhoorne M *see* Apostoli P *et al*
van Tongeren MJA *see* Barker RD *et al*
van Tongeren MJA *et al.* Retrospective exposure assessment for a cohort study into respiratory effects of acid anhydrides, **692**
Veer PV *see* Grievink L *et al*
Vena JE *see* Petralia SA *et al*
Venables KM *see* Barker RD *et al*
see Post WK *et al*
see van Tongeren MJA *et al*
Verbeek JHAM *see* van der Weide WE *et al*
Verheijen N *see* Kersemaekers WM *et al*
Viegi G *see* Ciccone G *et al*
see Talini D *et al*
Vingård E *see* Thorbjörnsson COB *et al*
Vogt R *see* Halperin W *et al*
Volante TF *see* Ciccone G *et al*
Volden G *see* Ahlén C *et al*

Wacholder S *see* Tarone RE *et al*
Wang J-D *see* Cheng T-J *et al*
see Du C-L and Wang J-D
Wang L *see* Xu X *et al*
Wang M-L *see* Banks DE *et al*
Wang Y-Z *see* Rothman N *et al*
Ward R *see* Blain PG *et al*
Weaver KB *et al.* Does the US Navy attract young women who smoke?, **792**
Weiland SK *see* Straif K *et al*
Weiland SK *et al.* Workplace risk factors for cancer in the German rubber industry: part 1. Mortality from respiratory cancers, **317**
Werner B *see* Straif K *et al*
see Weiland SK *et al*
White NW *see* Grange MACL *et al*
Wikström-Frisén L *see* Hedberg GE *et al*
Wild P *see* Massin N *et al*
Williams NR *see* Mason HJ *et al*
Wilson RC *et al.* An epidemiological study of acute carbon monoxide poisoning in the West Midlands, **723**
Wong O *et al.* Acute myeloid and monocytic leukaemia and benzene exposure in petroleum distribution workers in the United Kingdom: *correspondence*, **360**
Wong R-H *see* Cheng T-J *et al*
Wong WC *see* Cooley JD *et al*
Woodruff SI *see* Weaver KB *et al*
Wu M-T *et al.* Urinary 1-hydroxypyrene concentrations in coke oven workers, **461**

Wynchank S *see* Ehrlich R *et al*
Wypij D *see* Wu M-T *et al*

Xu X *et al*. Association of petrochemical exposure with spontaneous abortion, **31**

Yagami T *see* Nakadate T *et al*
Yamauchi T *see* Omae K *et al*
Yap HM *see* Ooi PL *et al*
Yin S-N *see* Rothman N *et al*
You L *see* Xu X *et al*

Zahm SH *see* Baris D *et al*
Zheg Y-Q *see* Nakadate T *et al*
Zhu S-H *see* Weaver KB *et al*
Zielhuis GA *see* Kersemaekers WM *et al*
Zocchetti C *see* Pesatori AC *et al*
Zock J-P *et al*. Evaluation of chronic respiratory effects in the potato processing industry: indications of a healthy worker effect?, **823**

VOLUME 55 • SUBJECT INDEX

α-1-microglobulin α-1-Microglobulin: epidemiological indicator for tubular dysfunction induced by cadmium?, **440**

abortion, Association of petrochemical exposure with spontaneous abortion, **31**
absenteeism, Psychosocial factors at work and sickness absence in the Gazel cohort: a prospective study. **735**
acid anhydrides, Retrospective exposure assessment for a cohort study into respiratory effects of acid anhydrides, **692**
Risk factors for sensitisation and respiratory symptoms among workers exposed to acid anhydrides: a cohort study, **684**
actors, Survey of injuries among West End performers, **585**
age-cohort model, Estimation of the past and future burden of mortality from mesothelioma in France, **760**
agriculture, Use of a crop and job specific exposure matrix for retrospective assessment of long term exposure in studies of chronic neurotoxic effects of agrichemicals, **194**
air pollution, Air pollution and daily mortality in Rome, Italy, **605**
Association between hospital emergency visits for asthma and air pollution in Valencia, Spain, **541**
Cancer incidence in urban bus drivers and tramway employees: a retrospective cohort study, **594**
Does living near a constellation of petrochemical, steel, and other industries impair health?, **812**
Increased risk of lung cancer among different types of professional drivers in Denmark, **115**
Indoor nitrogen dioxide in homes along trunk roads with heavy traffic, **428**
aluminium, Occupational exposures to solvents and aluminium and estimated risk of Alzheimer's disease, **627**
Alzheimer's disease, Occupational exposures to solvents and aluminium and estimated risk of Alzheimer's disease, **627**
ammonium nitrate fuel oil explosive, Inhalation of ammonium nitrate fuel oil explosive (ANFO): and possible concomitant exposure: *correspondence*, **647**
amosite, Tyler asbestos workers: mortality experience in a cohort exposed to amosite, **155**
amylase, Occupational asthma due to amylase: *correspondence*, **361**
Occupational asthma due to amylase: *correspondence*, **647**
animal feed industry, Decline in lung function related to exposure and selection processes among workers in the grain processing and animal feed industry, **349**
antenna engineers, Effects of acute exposure to ultrahigh radiofrequency radiation on three antenna engineers: *correspondence*, **144**
antioxidant enzymes, Relations between occupational exposure to coal mine dusts, erythrocyte catalase and Cu^{++}/Zn^{++} superoxide dismutase activities, and the severity of coal workers' pneumoconiosis, **533**
antioxidants, Acute effects of ozone on pulmonary function of cyclists receiving antioxidant supplements, **13**
aromatic hydrocarbons, Evaluation of personal exposure to monoaromatic hydrocarbons, **249**
arteriosclerosis, Cross sectional observation of the effects of carbon disulphide on arteriosclerosis in rayon manufacturing workers, **468**
asbestos, Lung cancer and mesothelioma in the pleura and peritoneum among Swedish insulation workers, **766**
Lung health among plumbers and pipefitters in Edmonton, Alberta, **678**
Mortality from lung cancer and population risk attributable to asbestos in an asbestos cement manufacturing town in Italy, **111**
Tyler asbestos workers: mortality experience in a cohort exposed to amosite, **155**
asbestos cement manufacture, Asbestos lung burden and asbestosis after occupational and environmental exposure in an asbestos cement manufacturing area: a necropsy study, **840**
asbestosis, Asbestos lung burden and asbestosis after occupational and environmental exposure in an asbestos cement manufacturing area: a necropsy study, **840**
asthma, Association between hospital emergency visits for asthma and air pollution in Valencia, Spain, **541**
Occupational asthma due to amylase: *correspondence*, **361**
Occupational asthma due to amylase: *correspondence*, **647**
Occupational asthma due to porcine pancreatic amylase: *correspondence*, **434**
Occupational asthma in New Zealanders: a population based study: *correspondence*, **215**
Stepwise health surveillance for bronchial irritability syndrome in workers at risk of occupational respiratory disease, **119**

back pain, Heavy physical work and occurrence of sciatic pain: need for Poisson log linear models or for better data?: *correspondence*, **503**
Prognostic factors for musculoskeletal sickness absence and return to work among welders and metal workers, **490**
bakers, Occurrence of self reported hand eczema in Swedish bakers, **750**
benzene, Acute myeloid and monocytic leukaemia and benzene exposure in petroleum distribution workers in the United Kingdom: *correspondence*, **360**
Association of petrochemical exposure with spontaneous abortion, **31**
Evaluation of personal exposure to monoaromatic hydrocarbons, **249**
Leukaemia, lymphoma, and multiple myeloma in seamen on tankers, **517**
Urinary 1-hydroxypyrene concentrations in coke oven workers, **461**
Urinary excretion of phenol, catechol, hydroquinone, and muconic acid by workers occupationally exposed to benzene, **705**
bibliographic databases, Assessment of bibliographic databases performance in information retrieval for occupational and environmental toxicology, **562**
biological monitoring, Influence of biological and analytical variation on urine measurements for monitoring exposure to cadmium, **132**
Proposal for the assessment of quantitative dermal exposure limits in occupational environments: part 2. Feasibility study for application in an exposure scenario for MDA by two different dermal exposure sampling methods, **805**
biomonitoring, Urinary excretion of phenol, catechol, hydroquinone, and muconic acid by workers occupationally exposed to benzene, **705**
Urinary excretion of platinum from platinum industry workers, **138**
birthweight, Birthweight of term infants and maternal occupation in a prospective cohort of pregnant women, **18**
bladder cancer, Lung and bladder cancer in a Norwegian municipality with iron and steel producing industry: population based case-control studies, **387**
blasting explosive, Inhalation of ammonium nitrate fuel oil explosive (ANFO): *correspondence*, **144**
blood, Measurement of vitamin D3 metabolites in smelter workers exposed to lead and cadmium, **446**
blood borne virus, Exposure to blood borne viruses and the hepatitis B vaccination status among healthcare workers in inner London, **570**
blood lead, Chinese herbal medicine, sibship, and blood lead in children, **573**
Occupational exposure to lead and neuropsychological dysfunction, **202**
bone lead, Occupational exposure to lead and neuropsychological dysfunction, **202**
bone mineral density, Cadmium may be a risk factor for osteoporosis, **435**
breast cancer, Breast cancer risk and lifetime occupational history: employment in professional and managerial occupations, **43**
Mortality and cancer incidence of aircraft maintenance workers exposed to trichloroethylene and other organic solvents and chemicals: extended follow up, **161**
bronchial diseases, Changes in airway function and bronchial responsiveness after acute occupational exposure to chlorine leading to treatment in a first aid unit, **356**
bronchial hyperresponsiveness, Bronchial reactions to exposure to welding fumes: *correspondence*, **503**
Occupational asthma in New Zealanders: a population based study: *correspondence*, **215**
bronchial irritability syndrome, Stepwise health surveillance for bronchial irritability syndrome in workers at risk of occupational respiratory disease, **119**
building material, Adult myeloid leukaemia, geology, and domestic exposure to radon and γ radiation: a case control study in central Italy, **106**
1,3-butadiene, Mortality from cancer and other causes of death among synthetic rubber workers, **230**

cadmium, Cadmium may be a risk factor for osteoporosis, **435**
α-1-Microglobulin: epidemiological indicator for tubular dysfunction induced by cadmium?, **440**
Measurement of vitamin D3 metabolites in smelter workers exposed to lead and cadmium, **446**
Mortality and cancer incidence in Swedish battery workers exposed to cadmium and nickel, **755**
cancer, Leukaemia, lymphoma, and multiple myeloma in seamen on tankers, **517**
Mortality from cancer and other causes of death among synthetic rubber workers, **230**
Occupational exposures and squamous cell carcinoma of the oral cavity, pharynx, larynx, and oesophagus: a case-control study in Sweden, **393**
Tyler asbestos workers: mortality experience in a cohort exposed to amosite, **155**
cancer incidence, Mortality and cancer incidence in Swedish battery workers exposed to cadmium and nickel, **755**
cancer of the stomach, Health survey of former workers in a Norwegian coke plant: part 2. Cancer incidence and cause specific mortality, **622**

carbon disulphide, Cross sectional observation of the effects of carbon disulphide on arteriosclerosis in rayon manufacturing workers, **468**
Cross sectional observation of the effects of carbon disulphide on the nervous system, endocrine system, and subjective symptoms in rayon manufacturing workers, **473**
carbon monoxide, An epidemiological study of acute carbon monoxide poisoning in the West Midlands, **723**
carpal tunnel syndrome, Carpal tunnel syndrome and work organisation in repetitive work: a cross sectional study in France, **180**
carpenters, Prevalence of work related musculoskeletal disorders in active union carpenters, **421**
case-control, Agricultural use of DDT and risk of non-Hodgkin's lymphoma: pooled analysis of three case-control studies in the United States, **522**
Breast cancer risk and lifetime occupational history: employment in professional and managerial occupations, **43**
Occupational exposure to solvents and hairy cell leukaemia, **59**
case-referent study, Association between exposure to crystalline silica and risk of sarcoidosis, **657**
catechol, Urinary excretion of phenol, catechol, hydroquinone, and muconic acid by workers occupationally exposed to benzene, **705**
catecholamines, Work stress and recovery measured by urinary catecholamines and cortisol excretion in long distance coach drivers, **407**
childhood acute lymphoblastic leukaemia, Residential wire codes: reproducibility and relation with measured magnetic fields, **333**
childhood respiratory health, Road traffic and adverse respiratory effects in children, **771**
Chinese herbal medicine, Chinese herbal medicine, sibship, and blood lead in children, **573**
chrome plating, Lung cancer mortality in nickel/chromium platers, 1946–95, **236**
coal tar pitches, Preventive measures reduce exposure to polycyclic aromatic hydrocarbons at a graphite electrode plant, **401**
coal workers' pneumoconiosis, Relations between occupational exposure to coal mine dusts, erythrocyte catalase and Cu^{++}/Zn^{++} superoxide dismutase activities, and the severity of coal workers' pneumoconiosis, **533**
coalmining, Respiratory health effects of opencast coalmining: a cross sectional study of current workers: *correspondence*, **287**
coalworkers, Risks of silicosis in coalworkers exposed to unusual concentrations of respirable quartz, **52**
cohort study, Lung cancer mortality in nickel/chromium platers, 1946–95, **236**
coke oven workers, Urinary 1-hydroxypyrene concentrations in coke oven workers, **461**
coke production, Health survey of former workers in a Norwegian coke plant: part 1. Estimation of historical exposures, **616**
Health survey of former workers in a Norwegian coke plant: part 2. Cancer incidence and cause specific mortality, **622**
compensation, Prevalence of occupational lung disease among Botswana men formerly employed in the South African mining industry: *correspondence*, **577**
compliance, Proposal for the assessment of quantitative dermal exposure limits in occupational environments: part 2. Feasibility study for application in an exposure scenario for MDA by two different dermal exposure sampling methods, **805**
congenital malformations, Maternal occupation in the leather industry and selected congenital malformations, **284**
construction, Prevalence of work related musculoskeletal disorders in active union carpenters, **421**
construction workers, Lung health among plumbers and pipefitters in Edmonton, Alberta, **678**
cooks, Epicondylitis among cooks in nursery schools, **172**
COPD, Stepwise health surveillance for bronchial irritability syndrome in workers at risk of occupational respiratory disease, **119**
cortisol, Work stress and recovery measured by urinary catecholamines and cortisol excretion in long distance coach drivers, **407**
cristobalite, Association between exposure to crystalline silica and risk of sarcoidosis, **657**
cross sectional, Epicondylitis among cooks in nursery schools, **172**
cross sectional study, Prevalence odds ratio or prevalence ratio in the analysis of cross sectional data: what is to be done?, **272**
cytostatic drugs, Human effect monitoring in cases of occupational exposure to antineoplastic drugs: a method comparison, **145**

dancers, Survey of injuries among West End performers, **585**
DDT, Agricultural use of DDT and risk of non-Hodgkin's lymphoma: pooled analysis of three case-control studies in the United States, **522**
decline in lung function, Decline in lung function related to exposure and selection processes among workers in the grain processing and animal feed industry, **349**
dementia, Dementia and occupational exposure to organic solvents, **712**
dermal exposure, Proposal for the assessment of quantitative dermal exposure limits in occupational environments: part 1. Development of a concept to derive a quantitative dermal occupational exposure limit, **795**
dermal exposure monitoring, Proposal for the assessment of quantitative dermal exposure limits in occupational environments: part 2. Feasibility study for application in an exposure scenario for MDA by two different dermal exposure sampling methods, **805**
dermal occupational exposure limit, Proposal for the assessment of quantitative dermal exposure limits in occupational environments: part 2. Feasibility study for application in an exposure scenario for MDA by two different dermal exposure sampling methods, **805**
diatomaceous earth, Association between exposure to crystalline silica and risk of sarcoidosis, **657**
diesel exhaust, Road traffic and adverse respiratory effects in children, **771**
dioxin, Immunological markers among workers exposed to 2,3,7,8-tetrachlorodibenzo-p-dioxin, **742**
dioxins, Dioxin exposure and non-malignant health effects: a mortality study, **126**
disease probability, Stepwise health surveillance for bronchial irritability syndrome in workers at risk of occupational respiratory disease, **119**
Down's syndrome, Health of children born to medical radiographers: *correspondence*, **647**
dust exposure, Relations between occupational exposure to coal mine dusts, erythrocyte catalase and Cu^{++}/Zn^{++} superoxide dismutase activities, and the severity of coal workers' pneumoconiosis, **533**

efficiency, Assessment of bibliographic databases performance in information retrieval for occupational and environmental toxicology, **562**
emergency hospital admissions, Association between hospital emergency visits for asthma and air pollution in Valencia, Spain, **541**
endocrine system, Cross sectional observation of the effects of carbon disulphide on the nervous system, endocrine system, and subjective symptoms in rayon manufacturing workers, **473**
endotoxin, Evaluation of chronic respiratory effects in the potato processing industry: indications of a healthy worker effect?, **823**
Prevalence and predictors of work related respiratory symptoms in workers exposed to organic dusts, **668**
environmental, Effect of measurement error on epidemiological studies of environmental and occupational exposures, **651**
environmental epidemiology, Epidemiology of sick building syndrome and its associated risk factors in Singapore, **188**
Small area study of mortality among people living near multiple sources of air pollution, **611**
epicondylitis, Epicondylitis among cooks in nursery schools, **172**
epidemiology, Adult myeloid leukaemia, geology, and domestic exposure to radon and γ radiation: a case control study in central Italy, **106**
Breast cancer risk and lifetime occupational history: employment in professional and managerial occupations, **43**
Cancer incidence in urban bus drivers and tramway employees: a retrospective cohort study, **594**
Cancer risk in the rubber industry: a review of recent epidemiological evidence: *correspondence*, **646**
Does living near a constellation of petrochemical, steel, and other industries impair health?, **812**
Lung and bladder cancer in a Norwegian municipality with iron and steel producing industry: population based case-control studies, **387**
Lung health among plumbers and pipefitters in Edmonton, Alberta, **678**
Neurotoxicity in young adults 20 years after childhood exposure to lead: the Bunker Hill experience, **507**
Occurrence of self reported hand eczema in Swedish bakers, **750**
Surveillance case definitions for work related upper limb pain syndromes, **264**
Trends in rates of occupational fatal injuries in the United States (1983–92), **485**
ergonomic epidemiology, Assessment of mechanical exposure in ergonomic epidemiology, **291**
error, Effect of measurement error on epidemiological studies of environmental and occupational exposures, **651**
evaluation, Development and evaluation of a quality assessment instrument for occupational physicians, **375**
exposure assessment, Assessment of exposure to solvents among hairdressers: reliability of a classification scheme and questionnaire, **37**
Comprehensive evaluation of long term trends in occupational exposure: part 1. Description of the database, **300**
Health survey of former workers in a Norwegian coke plant: part 1. Estimation of historical exposures, **616**
Residential wire codes: reproducibility and relation with measured magnetic fields, **333**
Use of a crop and job specific exposure matrix for retrospective assessment of long term exposure in studies of chronic neurotoxic effects of agrichemicals, **194**
exposure history, Occupational exposure to lead and neuropsychological dysfunction, **202**
exposure-response, Risk factors for sensitisation and respiratory symptoms among workers exposed to acid anhydrides: a cohort study, **684**

Risks of silicosis in coalworkers exposed to unusual concentrations of respirable quartz, **52**

farmers, Stress in farmers: a survey of farmers in England and Wales, **729**
fecundability, Time to pregnancy among the wives of men exposed to organic solvents, **24**
female dominated, Myocardial infarction in male and female dominated occupations, **642**
fertility, Time to pregnancy and exposure to pesticides in Danish farmers, **278**
fibrinogen, Mortality of Dutch coal miners in relation to pneumoconiosis, chronic obstructive pulmonary disease, and lung function: *correspondence*, **503**
follow up studies, Psychosocial factors at work and sickness absence in the Gazel cohort: a prospective study, **735**
fungi, Correlation between the prevalence of certain fungi and sick building syndrome, **579**
furniture workers, Asthma-like symptoms, atopy, and bronchial responsiveness in furniture workers, **786**

gas supply workers, Symptoms of hand-arm vibration syndrome in gas distribution operatives, **716**
gasoline, Association of petrochemical exposure with spontaneous abortion, **31**
gloves, Evaluating the effectiveness of gloves in reducing the hazards of hand-transmitted vibration, **340**
goldminers, Silica, compensated silicosis, and lung cancer in Western Australian goldminers, **243**
grain processing industry, Decline in lung function related to exposure and selection processes among workers in the grain processing and animal feed industry, **349**
graphical representation, Dynamite plunger plots should not be used: *correspondence*, **361**
guidelines, Development and evaluation of a quality assessment instrument for occupational physicians, **375**

haematopoietic cancer, Mortality and cancer incidence of aircraft maintenance workers exposed to trichloroethylene and other organic solvents and chemicals: extended follow up, **161**
hairdressers, Assessment of exposure to solvents among hairdressers: reliability of a classification scheme and questionnaire, **37**
hairy cell, Occupational exposure to solvents and hairy cell leukaemia, **59**
hand, Ergonomic stressors and upper extremity disorders in vehicle manufacturing: cross sectional exposure-response trends, **414**
hand eczema, Occurrence of self reported hand eczema in Swedish bakers, **750**
hand-arm vibration syndrome, Symptoms of hand-arm vibration syndrome in gas distribution operatives, **716**
hazardous substance, Best estimate of the magnitude of mortality due to occupational exposure to hazardous substances, **634**
health, Work shift duration: a review comparing eight hour and 12 hour shift systems: *review*, **217**
health consequences, Dutch monitor on stress and physical load: risk factors, consequences, and preventive action, **73**
healthcare workers, Exposure to blood borne viruses and the hepatitis B vaccination status among healthcare workers in inner London, **570**
healthy worker effect, Decline in lung function related to exposure and selection processes among workers in the grain processing and animal feed industry, **349**
Evaluation of chronic respiratory effects in the potato processing industry: indications of a healthy worker effect?, **823**
heavy physical work, Heavy physical work and occurrence of sciatic pain: need for Poisson log linear models or for better data?: *correspondence*, **503**
hepatitis A, Risk of hepatitis A infection in sewage workers, **567**
hepatitis B, Exposure to blood borne viruses and the hepatitis B vaccination status among healthcare workers in inner London, **570**
hilar nodes, Quartz exposures and severe silicosis: a role for the hilar nodes, **383**

12 hour shifts, Work shift duration: a review comparing eight hour and 12 hour shift systems: *review*, **217**
human effect monitoring, Human effect monitoring in cases of occupational exposure to antineoplastic drugs: a method comparison, **145**
hydrogen sulphide, Association of petrochemical exposure with spontaneous abortion, **31**
hydroquinone, Urinary excretion of phenol, catechol, hydroquinone, and muconic acid by workers occupationally exposed to benzene, **705**
1-hydroxypyrene, Preventive measures reduce exposure to polycyclic aromatic hydrocarbons at a graphite electrode plant, **401**

immunotoxicity, Immunological markers among workers exposed to 2,3,7,8-tetrachlorodibenzo-p-dioxin, **742**
indoor air quality, Correlation between the prevalence of certain fungi and sick building syndrome, **579**
indoor environment, Indoor nitrogen dioxide in homes along trunk roads with heavy traffic, **428**
indoor swimming pools, Respiratory symptoms and bronchial responsiveness in lifeguards exposed to nitrogen trichloride in indoor swimming pools, **258**
industrial hygiene, Proposal for the assessment of quantitative dermal exposure limits in occupational environments: part 1. Development of a concept to derive a quantitative dermal occupational exposure limit, **795**
industry and health, Does living near a constellation of petrochemical, steel, and other industries impair health?, **812**
information, Dynamite plunger plots should not be used: *correspondence*, **361**
injuries, Survey of injuries among West End performers, **585**
insecticide, Update of the morbidity experience of employees potentially exposed to chlorpyrifos, **65**
insulation wool, Impact of exposure to insulation wool on lung function and cough in Swedish construction workers, **661**
interactions, Psychosocial and physical risk factors associated with low back pain: a 24 year follow up among women and men in a broad range of occupations, **84**
interpretation, Role of human neurobehavioural tests in regulatory activity on chemicals, **210**
intervention study, Comparison between two programmes for reducing the levels of risk indicators of heart diseases among male professional drivers, **554**
iron and steel production, Lung and bladder cancer in a Norwegian municipality with iron and steel producing industry: population based case-control studies, **387**
irritants, Changes in airway function and bronchial responsiveness after acute occupational exposure to chlorine leading to treatment in a first aid unit, **356**
irritation, Respiratory symptoms and bronchial responsiveness in lifeguards exposed to nitrogen trichloride in indoor swimming pools, **258**
ischaemic heart disease, Mortality of Dutch coal miners in relation to pneumoconiosis, chronic obstructive pulmonary disease, and lung function: *correspondence*, **503**

job control, Prevalence of work related musculoskeletal disorders in active union carpenters, **421**
job exposure matrix, Use of a crop and job specific exposure matrix for retrospective assessment of long term exposure in studies of chronic neurotoxic effects of agrichemicals, **194**
job strain, Job strain, social support at work, and incidence of myocardial infarction, **548**
job stress, Prevalence of work related musculoskeletal disorders in active union carpenters, **421**

kidney, Exposure to asphalt or bitumen fume and renal disease: *correspondence*, **645**
Lead absorption and renal dysfunction in a South African battery factory, **453**

lead, Lead absorption and renal dysfunction in a South African battery factory, **453**
Male reproductive toxicity of lead in animals and humans: *review*, **364**
Measurement of vitamin D3 metabolites in smelter workers exposed to lead and cadmium, **446**
Neurotoxicity in young adults 20 years after childhood exposure to lead: the Bunker Hill experience, **507**
leather industry, Maternal occupation in the leather industry and selected congenital malformations, **284**
leisure time, Psychosocial and physical risk factors associated with low back pain: a 24 year follow up among women and men in a broad range of occupations, **84**
leukaemia, Acute myeloid and monocytic leukaemia and benzene exposure in petroleum distribution workers in the United Kingdom: *correspondence*, **360**
Occupational exposure to solvents and hairy cell leukaemia, **59**
lifeguards, Respiratory symptoms and bronchial responsiveness in lifeguards exposed to nitrogen trichloride in indoor swimming pools, **258**
lifestyle, Comparison between two programmes for reducing the levels of risk indicators of heart diseases among male professional drivers, **554**
logistic regression, Prevalence odds ratio or prevalence ratio in the analysis of cross sectional data: what is to be done?, **272**
long term trends, Comprehensive evaluation of long term trends in occupational exposure: part 1. Description of the database, **300**
Comprehensive evaluation of long term trends in occupational exposure: part 2. Predictive models for declining exposures, **310**
long working hours, Are long working hours and shiftwork risk factors for subfecundity? A study among couples from southern Thailand, **99**
longitudinal, Impact of exposure to insulation wool on lung function and cough in Swedish construction workers, **661**
low back pain, Smoking and musculoskeletal disorders in the metal industry: a prospective study, **828**
lung burden, Asbestos lung burden and asbestosis after occupational and environmental exposure in an asbestos cement manufacturing area: a necropsy study, **840**
lung cancer, Cancer incidence in urban bus drivers and tramway employees: a retrospective cohort study, **594**

Crystalline silica and risk of lung cancer in the potteries, **779**
Increased risk of lung cancer among different types of professional drivers in Denmark, **115**
Lung and bladder cancer in a Norwegian municipality with iron and steel producing industry: population based case-control studies, **387**
Lung cancer and mesothelioma in the pleura and peritoneum among Swedish insulation workers, **766**
Lung cancer mortality in nickel/chromium platers, 1946–95, **236**
Pulsed electromagnetic fields and cancer: *correspondence*, **288**
Silica, compensated silicosis, and lung cancer in Western Australian goldminers, **243**
lung disease, Prevalence of occupational lung disease among Botswana men formerly employed in the South African mining industry: *correspondence*, **577**
lung function, Acute effects of ozone on pulmonary function of cyclists receiving antioxidant supplements, **13**
Chronic bronchitis, work related respiratory symptoms, and pulmonary function in welders in New Zealand, **150**
Impact of exposure to insulation wool on lung function and cough in Swedish construction workers, **661**
Lung health among plumbers and pipefitters in Edmonton, Alberta, **678**
Respiratory health of cigar factory workers, **834**
lung neoplasm, Mortality from lung cancer and population risk attributable to asbestos in an asbestos cement manufacturing town in Italy, **111**
lymphatic cancer, Mortality and cancer incidence of aircraft maintenance workers exposed to trichloroethylene and other organic solvents and chemicals: extended follow up, **161**

magnetic fields, Residential wire codes: reproducibility and relation with measured magnetic fields, **333**
magnetopneumography, Change in obstructive pulmonary function as a result of cumulative exposure to welding fumes as determined by magnetopneumography in Japanese arc welders, **673**
male breast cancer, Case-control study of occupational exposures and male breast cancer, **599**
male dominated, Myocardial infarction in male and female dominated occupations, **642**
male fertility, Male reproductive toxicity of lead in animals and humans: *review*, **364**
maritime medicine, Female seafarers adopt the high risk lifestyle of male seafarers, **49**
marker, α-1-Microglobulin: epidemiological indicator for tubular dysfunction induced by cadmium?, **440**
maternal occupation, Birthweight of term infants and maternal occupation in a prospective cohort of pregnant women, **18**
Maternal occupation in the leather industry and selected congenital malformations, **284**
MDA, Proposal for the assessment of quantitative dermal exposure limits in occupational environments: part 2. Feasibility study for application in an exposure scenario for MDA by two different dermal exposure sampling methods, **805**
measurement, Effect of measurement error on epidemiological studies of environmental and occupational exposures, **651**
mechanical exposure, Assessment of mechanical exposure in ergonomic epidemiology, **291**
mesothelioma, Estimation of the past and future burden of mortality from mesothelioma in France, **760**
Lung cancer and mesothelioma in the pleura and peritoneum among Swedish insulation workers, **766**
Tyler asbestos workers: mortality experience in a cohort exposed to amosite, **155**
microaneurysm of the retinal artery, Cross sectional observation of the effects of carbon disulphide on arteriosclerosis in rayon manufacturing workers, **468**
military, Does the US Navy attract young women who smoke?, **792**
miner, Inhalation of ammonium nitrate fuel oil explosive (ANFO): and possible concomitant exposure: *correspondence*, **647**
miners, Prevalence of occupational lung disease among Botswana men formerly employed in the South African mining industry: *correspondence*, **577**
misclassification, Residential wire codes: reproducibility and relation with measured magnetic fields, **333**
MOR, Increased morbidity odds ratio of primary liver cancer and cirrhosis of the liver among vinyl chloride monomer workers, **528**
morbidity, Urban air pollution and cardiopulmonary ill health: a 14.5 year time series study, **697**
mortality, Best estimate of the magnitude of mortality due to occupational exposure to hazardous substances, **634**
Dioxin exposure and non-malignant health effects: a mortality study, **126**
Estimation of the past and future burden of mortality from mesothelioma in France, **760**
Mortality and cancer incidence in Swedish battery workers exposed to cadmium and nickel, **755**
Urban air pollution and cardiopulmonary ill health: a 14.5 year time series study, **697**
Workplace risk factors for cancer in the German rubber industry: part 1. Mortality from respiratory cancers, **317**
muconic acid, Urinary excretion of phenol, catechol, hydroquinone, and muconic acid by workers occupationally exposed to benzene, **705**
musculoskeletal, Ergonomic stressors and upper extremity disorders in vehicle manufacturing: cross sectional exposure-response trends, **414**
musculoskeletal complaints, Prognostic factors for musculoskeletal sickness absence and return to work among welders and metal workers, **490**
musculoskeletal disorders, Assessment of mechanical exposure in ergonomic epidemiology, **291**
Smoking and musculoskeletal disorders in the metal industry: a prospective study, **828**
myocardial infarction, Job strain, social support at work, and incidence of myocardial infarction, **548**
Myocardial infarction in male and female dominated occupations, **642**

neck, Ergonomic stressors and upper extremity disorders in vehicle manufacturing: cross sectional exposure-response trends, **414**
necropsy, Risk of pulmonary tuberculosis relative to silicosis and exposure to silica dust in South African gold miners, **496**
neoplasms, Cancer risk in the rubber industry: a review of the recent epidemiological evidence: *review*, **1**
nervous system, Cross sectional observation of the effects of carbon disulphide on the nervous system, endocrine system, and subjective symptoms in rayon manufacturing workers, **473**
neurobehavioural tests, Role of human neurobehavioural tests in regulatory activity on chemicals, **210**
neurological, Neurotoxicity in young adults 20 years after childhood exposure to lead: the Bunker Hill experience, **507**
neuropathy, Update of the morbidity experience of employees potentially exposed to chlorpyrifos, **65**
neurophysiological, Neurotoxicity in young adults 20 years after childhood exposure to lead: the Bunker Hill experience, **507**
neuropsychological testing, Occupational exposure to lead and neuropsychological dysfunction, **202**
nitrogen dioxide, Indoor nitrogen dioxide in homes along trunk roads with heavy traffic, **428**
nitrogen trichloride, Respiratory symptoms and bronchial responsiveness in lifeguards exposed to nitrogen trichloride in indoor swimming pools, **258**
non-Hodgkin's lymphoma, Agricultural use of DDT and risk of non-Hodgkin's lymphoma: pooled analysis of three case-control studies in the United States, **522**
non-intentional poisoning, An epidemiological study of acute carbon monoxide poisoning in the West Midlands, **723**
non-respiratory cancer mortality, Workplace risk factors for cancer in the German rubber industry: part 2. Mortality from non-respiratory cancers, **325**

obituary, Richard Selwyn Francis Schilling 9 November 1911 to 30 September 1997, **363**
obstructive airway disease, Change in obstructive pulmonary function as a result of cumulative exposure to welding fumes as determined by magnetopneumography in Japanese arc welders, **673**
occupation, Breast cancer risk and lifetime occupational history: employment in professional and managerial occupations, **43**
Cancer risk in the rubber industry: a review of the recent epidemiological evidence: *review*, **1**
Case-control study of occupational exposures and male breast cancer, **599**
Dementia and occupational exposure to organic solvents, **712**
Lead absorption and renal dysfunction in a South African battery factory, **453**
Leukaemia, lymphoma, and multiple myeloma in seamen on tankers, **517**
occupation health service, Comparison between two programmes for reducing the levels of risk indicators of heart diseases among male professional drivers, **554**
occupational, Best estimate of the magnitude of mortality due to occupational exposure to hazardous substances, **634**
Effect of measurement error on epidemiological studies of environmental and occupational exposures, **651**
Surveillance case definitions for work related upper limb pain syndromes, **264**
occupational asthma, Asthma-like symptoms, atopy, and bronchial responsiveness in furniture workers, **786**
Retrospective exposure assessment for a cohort study into respiratory effects of acid anhydrides, **692**
occupational asthma and allergy, Risk factors for sensitisation and respiratory symptoms among workers exposed to acid anhydrides: a cohort study, **684**
occupational exposure, Changes in airway function and bronchial responsiveness after acute occupational exposure to chlorine leading to treatment in a first aid unit, **356**
Comprehensive evaluation of long term trends in occupational exposure: part 1. Description of the database, **300**
Comprehensive evaluation of long term trends in occupational exposure: part 2. Predictive models for declining exposures, **310**

Occupational exposures and squamous cell carcinoma of the oral cavity, pharynx, larynx, and oesophagus: a case-control study in Sweden, **393**
Respiratory health of cigar factory workers, **834**
Update of the morbidity experience of employees potentially exposed to chlorpyrifos, **65**
occupational exposure limits, Proposal for the assessment of quantitative dermal exposure limits in occupational environments: part 1. Development of a concept to derive a quantitative dermal occupational exposure limit, **795**
occupational health surveillance, Stepwise health surveillance for bronchial irritability syndrome in workers at risk of occupational respiratory disease, **119**
occupational medicine, Female seafarers adopt the high risk lifestyle of male seafarers, **49**
Urinary excretion of platinum from platinum industry workers, **138**
occupational risk, Are long working hours and shiftwork risk factors for subfecundity? A study among couples from southern Thailand, **99**
occupations, Occupational asthma in New Zealanders: a population based study: *correspondence*, **215**
organic dust, Evaluation of chronic respiratory effects in the potato processing industry: indications of a healthy worker effect?, **823**
Prevalence and predictors of work related respiratory symptoms in workers exposed to organic dusts, **668**
organic solvents, Mortality and cancer incidence of aircraft maintenance workers exposed to trichloroethylene and other organic solvents and chemicals: extended follow up, **161**
organophosphate, Update of the morbidity experience of employees potentially exposed to chlorpyrifos, **65**
osteoporosis, Cadmium may be a risk factor for osteoporosis, **435**
ozone, Acute effects of ozone on pulmonary function of cyclists receiving antioxidant supplements, **13**

palms, Diver's hand: a skin disorder common in occupational saturation diving, **141**
paternal exposure, Time to pregnancy among the wives of men exposed to organic solvents, **24**
personal exposure, Evaluation of personal exposure to monoaromatic hydrocarbons, **249**
pesticides, Time to pregnancy and exposure to pesticides in Danish farmers, **278**
petrochemical exposure, Association of petrochemical exposure with spontaneous abortion, **31**
petroleum, Acute myeloid and monocytic leukaemia and benzene exposure in petroleum distribution workers in the United Kingdom: *correspondence*, **360**
phenol, Urinary excretion of phenol, catechol, hydroquinone, and muconic acid by workers occupationally exposed to benzene, **705**
physical load, Dutch monitor on stress and physical load: risk factors, consequences, and preventive action, **73**
pipefitters, Lung health among plumbers and pipefitters in Edmonton, Alberta, **678**
platinum, Urinary excretion of platinum from platinum industry workers, **138**
plumbers, Lung health among plumbers and pipefitters in Edmonton, Alberta, **678**
poisoning, An epidemiological study of acute carbon monoxide poisoning in the West Midlands, **723**
Poisson log linear models, Heavy physical work and occurrence of sciatic pain: need for Poisson log linear models or for better data?: *correspondence*, **503**
Poisson regression, Trends in rates of occupational fatal injuries in the United States (1983–92), **485**
polycyclic aromatic hydrocarbons, Exposure to asphalt or bitumen fume and renal disease: *correspondence*, **645**
Health survey of former workers in a Norwegian coke plant: part 1. Estimation of historical exposures, **616**
Health survey of former workers in a Norwegian coke plant: part 2. Cancer incidence and cause specific mortality, **622**
Lung and bladder cancer in a Norwegian municipality with iron and steel producing industry: population based case-control studies, **387**
Preventive measures reduce exposure to polycyclic aromatic hydrocarbons at a graphite electrode plant, **401**
population attributable risk, Mortality from lung cancer and population risk attributable to asbestos in an asbestos cement manufacturing town in Italy, **111**
porcine pancreatic amylase, Occupational asthma due to porcine pancreatic amylase: *correspondence*, **434**
postal questionnaire, Stress in farmers: a survey of farmers in England and Wales, **729**
potteries, Crystalline silica and risk of lung cancer in the potteries, **779**
prevalence, Prevalence odds ratio or prevalence ratio in the analysis of cross sectional data: what is to be done?, **272**
prevention at work, Dutch monitor on stress and physical load: risk factors, consequences, and preventive action, **73**
primary liver cancer, Increased morbidity odds ratio of primary liver cancer and cirrhosis of the liver among vinyl chloride monomer workers, **528**
prospective study, Birthweight of term infants and maternal occupation in a prospective cohort of pregnant women, **18**
Pseudomonas aeruginosa, Identification of infectious *Pseudomonas aeruginosa* strains in an occupational saturation diving environment, **480**
psychophysical, Ergonomic stressors and upper extremity disorders in vehicle manufacturing: cross sectional exposure-response trends, **414**
psychosocial factors, Carpal tunnel syndrome and work organisation in repetitive work: a cross sectional study in France, **180**
psychosocial factors at work, Psychosocial factors at work and sickness absence in the Gazel cohort: a prospective study, **735**
pulmonary tuberculosis, Risk of pulmonary tuberculosis relative to silicosis and exposure to silica dust in South African gold miners, **496**
pulsed eletromagnetic fields, Pulsed electromagnetic fields and cancer: *correspondence*, **288**
pulsed field gel electrophoresis, Identification of infectious *Pseudomonas aeruginosa* strains in an occupational saturation diving environment, **480**

quality assessment method, Development and evaluation of a quality assessment instrument for occupational physicians, **375**
quartz, Quartz exposures and severe silicosis: a role for the hilar nodes, **383**
Risks of silicosis in coalworkers exposed to unusual concentrations of respirable quartz, **52**

radiation, Adult myeloid leukaemia, geology, and domestic exposure to radon and γ radiation: a case control study in central Italy, **106**
radiographers, Health of children born to medical radiographers: *correspondence*, **647**
reactive airways dysfunction syndrome, Changes in airway function and bronchial responsiveness after acute occupational exposure to chlorine leading to treatment in a first aid unit, **356**
reactive oxygen species, Relations between occupational exposure to coal mine dusts, erythrocyte catalase and Cu^{++}/Zn^{++} superoxide dismutase activities, and the severity of coal workers' pneumoconiosis, **533**
recovery, Work stress and recovery measured by urinary catecholamines and cortisol excretion in long distance coach drivers, **407**
regulation of chemicals, Role of human neurobehavioural tests in regulatory activity on chemicals, **210**
reliability, Assessment of exposure to solvents among hairdressers: reliability of a classification scheme and questionnaire, **37**
renal dysfunction, α-1-Microglobulin: epidemiological indicator for tubular dysfunction induced by cadmium?, **440**
repeatability, Use of a crop and job specific exposure matrix for retrospective assessment of long term exposure in studies of chronic neurotoxic effects of agrichemicals, **194**
repetitive work, Carpal tunnel syndrome and work organisation in repetitive work: a cross sectional study in France, **180**
reproductive hazards, Time to pregnancy among the wives of men exposed to organic solvents, **24**
respiratory cancer, Workplace risk factors for cancer in the German rubber industry: part 1. Mortality from respiratory cancers, **317**
respiratory disease, Evaluation of chronic respiratory effects in the potato processing industry: indications of a healthy worker effect?, **823**
respiratory function, Inhalation of ammonium nitrate fuel oil explosive (ANFO): *correspondence*, **144**
respiratory health, Respiratory health effects of opencast coalmining: a cross sectional study of current workers: *correspondence*, **287**
respiratory symptoms, Prevalence and predictors of work related respiratory symptoms in workers exposed to organic dusts, **668**
Respiratory symptoms and bronchial responsiveness in lifeguards exposed to nitrogen trichloride in indoor swimming pools, **258**
retrospective assessment, Comprehensive evaluation of long term trends in occupational exposure: part 2. Predictive models for declining exposures, **310**
retrospective exposure assessment, Retrospective exposure assessment for a cohort study into respiratory effects of acid anhydrides, **692**
return to work, Prognostic factors for musculoskeletal sickness absence and return to work among welders and metal workers, **490**
road workers, Exposure to asphalt or bitumen fume and renal disease: *correspondence*, **645**
rubber, Cancer risk in the rubber industry: a review of recent epidemiological evidence: *correspondence*, **646**
Cancer risk in the rubber industry: a review of the recent epidemiological evidence: *review*, **1**
rubber industry, Workplace risk factors for cancer in the German rubber industry: part 1. Mortality from respiratory cancers, **317**
Workplace risk factors for cancer in the German rubber industry: part 2. Mortality from non-respiratory cancers, **325**

saturation diving, Diver's hand: a skin disorder common in occupational saturation diving, **141**
Identification of infectious *Pseudomonas aeruginosa* strains in an occupational saturation diving environment, **480**
semen, Male reproductive toxicity of lead in animals and humans: *review*, **364**

sensitivity, Stepwise health surveillance for bronchial irritability syndrome in workers at risk of occupational respiratory disease, **119**
serotyping, Identification of infectious *Pseudomonas aeruginosa* strains in an occupational saturation diving environment, **480**
Seveso, Dioxin exposure and non-malignant health effects: a mortality study, **126**
sewage, Risk of hepatitis A infection in sewage workers, **567**
sex, Psychosocial and physical risk factors associated with low back pain: a 24 year follow up among women and men in a broad range of occupations, **84**
sex differences, Socioeconomic and sex differentials in reason for sickness absence from the Whitehall II study, **91**
shift duration, Work shift duration: a review comparing eight hour and 12 hour shift systems: *review,* **217**
shiftwork, Are long working hours and shiftwork risk factors for subfecundity? A study among couples from southern Thailand, **99**
shoulder, Ergonomic stressors and upper extremity disorders in vehicle manufacturing: cross sectional exposure-response trends, **414**
sibship, Chinese herbal medicine, sibship, and blood lead in children, **573**
sick building syndrome, Correlation between the prevalence of certain fungi and sick building syndrome, **579**
Epidemiology of sick building syndrome and its associated risk factors in Singapore, **188**
sickness absence, Prognostic factors for musculoskeletal sickness absence and return to work among welders and metal workers, **490**
Socioeconomic and sex differentials in reason for sickness absence from the Whitehall II study, **91**
silica, Crystalline silica and risk of lung cancer in the potteries, **779**
Risks of silicosis in coalworkers exposed to unusual concentrations of respirable quartz, **52**
silicosis, Quartz exposures and severe silicosis: a role for the hilar nodes, **383**
Risk of pulmonary tuberculosis relative to silicosis and exposure to silica dust in South African gold miners, **496**
Risks of silicosis in coalworkers exposed to unusual concentrations of respirable quartz, **52**
Silica, compensated silicosis, and lung cancer in Western Australian goldminers, **243**
skin infections, Identification of infectious *Pseudomonas aeruginosa* strains in an occupational saturation diving environment, **480**
skin syndrome, Diver's hand: a skin disorder common in occupational saturation diving, **141**
sleep, Work shift duration: a review comparing eight hour and 12 hour shift systems: *review,* **217**
small area analysis, Small area study of mortality among people living near multiple sources of air pollution, **611**
smelter workers, Measurement of vitamin D3 metabolites in smelter workers exposed to lead and cadmium, **446**
smoking, Does the US Navy attract young women who smoke?, **792**
Smoking and musculoskeletal disorders in the metal industry: a prospective study, **828**
smoothing, Air pollution and daily mortality in Rome, Italy, **605**
social support at work, Job strain, social support at work, and incidence of myocardial infarction, **548**
Psychosocial factors at work and sickness absence in the Gazel cohort: a prospective study, **735**
socioeconomic status, Case-control study of occupational exposures and male breast cancer, **599**
Socioeconomic and sex differentials in reason for sickness absence from the Whitehall II study, **91**
soluble fraction, Urinary 1-hydroxypyrene concentrations in coke oven workers, **461**
solvents, Dementia and occupational exposure to organic solvents, **712**
Occupational exposure to solvents and hairy cell leukaemia, **59**
Occupational exposures to solvents and aluminium and estimated risk of Alzheimer's disease, **627**
Time to pregnancy among the wives of men exposed to organic solvents, **24**
specificity, Stepwise health surveillance for bronchial irritability syndrome in workers at risk of occupational respiratory disease, **119**
spores, Correlation between the prevalence of certain fungi and sick building syndrome, **579**
standards, Evaluating the effectiveness of gloves in reducing the hazards of hand-transmitted vibration, **340**
stress, Stress in farmers: a survey of farmers in England and Wales, **729**
styrene, Mortality from cancer and other causes of death among synthetic rubber workers, **230**
subfecundity, Are long working hours and shiftwork risk factors for subfecundity? A study among couples from southern Thailand, **99**
suicide, An epidemiological study of acute carbon monoxide poisoning in the West Midlands, **723**
surveillance, Risk of pulmonary tuberculosis relative to silicosis and exposure to silica dust in South African gold miners, **496**

time series, Air pollution and daily mortality in Rome, Italy, **605**
time to pregnancy, Time to pregnancy and exposure to pesticides in Danish farmers, **278**
tobacco dust, Respiratory health of cigar factory workers, **834**
tobacco use, Does the US Navy attract young women who smoke?, **792**
toluene diisocyanate, Asthma-like symptoms, atopy, and bronchial responsiveness in furniture workers, **786**
total particulates, Urinary 1-hydroxypyrene concentrations in coke oven workers, **461**
total proteins, Measurement of vitamin D3 metabolites in smelter workers exposed to lead and cadmium, **446**
toxicology, Assessment of bibliographic databases performance in information retrieval for occupational and environmental toxicology, **562**
traffic air pollution, Road traffic and adverse respiratory effects in children, **771**
transportation workers, Increased risk of lung cancer among different types of professional drivers in Denmark, **115**
trichloroethylene, Mortality and cancer incidence of aircraft maintenance workers exposed to trichloroethylene and other organic solvents and chemicals: extended follow up, **161**
tropical city, Epidemiology of sick building syndrome and its associated risk factors in Singapore, **188**
Turner's syndrome, Health of children born to medical radiographers: *correspondence,* **647**
Tyler, Tyler asbestos workers: mortality experience in a cohort exposed to amosite, **155**

ultrahigh radiofrequency radiation, Effects of acute exposure to ultrahigh radiofrequency radiation on three antenna engineers: *correspondence,* **144**
upper limb pain, Surveillance case definitions for work related upper limb pain syndromes, **264**
urban air pollution, Urban air pollution and cardiopulmonary ill health: a 14.5 year time series study, **697**
urbanisation, Adult myeloid leukaemia, geology, and domestic exposure to radon and γ radiation: a case control study in central Italy, **106**
urinary 1-hydroxypyrene, Urinary 1-hydroxypyrene concentrations in coke oven workers, **461**
urinary cadmium, Influence of biological and analytical variation on urine measurements for monitoring exposure to cadmium, **132**
urinary retinol binding protein, Influence of biological and analytical variation on urine measurements for monitoring exposure to cadmium, **132**
urine, Measurement of vitamin D3 metabolites in smelter workers exposed to lead and cadmium, **446**

vaccination, Risk of hepatitis A infection in sewage workers, **567**
validity, Use of a crop and job specific exposure matrix for retrospective assessment of long term exposure in studies of chronic neurotoxic effects of agrichemicals, **194**
vibration, Evaluating the effectiveness of gloves in reducing the hazards of hand-transmitted vibration, **340**
vibration-induced white finger, Evaluating the effectiveness of gloves in reducing the hazards of hand-transmitted vibration, **340**
vinyl chloride monomer, Increased morbidity odds ratio of primary liver cancer and cirrhosis of the liver among vinyl chloride monomer workers, **528**
vitamin D3 metabolites, Measurement of vitamin D3 metabolites in smelter workers exposed to lead and cadmium, **446**

waste disposal, Small area study of mortality among people living near multiple sources of air pollution, **611**
welders, Lung health among plumbers and pipefitters in Edmonton, Alberta, **678**
welding, Change in obstructive pulmonary function as a result of cumulative exposure to welding fumes as determined by magnetopneumography in Japanese arc welders, **673**
welding fume, Bronchial reactions to exposure to welding fumes: *correspondence,* **503**
Chronic bronchitis, work related respiratory symptoms, and pulmonary function in welders in New Zealand, **150**
wire codes, Residential wire codes: reproducibility and relation with measured magnetic fields, **333**
women, Does the US Navy attract young women who smoke?, **792**
women's health, Female seafarers adopt the high risk lifestyle of male seafarers, **49**
wood dust, Asthma-like symptoms, atopy, and bronchial responsiveness in furniture workers, **786**
work area risk factors, Workplace risk factors for cancer in the German rubber industry: part 2. Mortality from non-respiratory cancers, **325**
work related musculoskeletal disorders, Prevalence of work related musculoskeletal disorders in active union carpenters, **421**
work stress, Dutch monitor on stress and physical load: risk factors, consequences, and preventive action, **73**
workplace, Psychosocial factors at work and sickness absence in the Gazel cohort: a prospective study, **735**
workplace risk factors, Workplace risk factors for cancer in the German rubber industry: part 1. Mortality from respiratory cancers, **317**
wrist, Ergonomic stressors and upper extremity disorders in vehicle manufacturing: cross sectional exposure-response trends, **414**

x ray fluorescence, Neurotoxicity in young adults 20 years after childhood exposure to lead: the Bunker Hill experience, **507**